Surface Samples 9/6/2012

H1: Ø
H1AC1: Ø
H1AC2: Ø

H2S: Ø
H2AC3: Ø
H2AC4: Ø

H3: Ø
H3AC5: Ø
H3AC6: Ø

H4: Ø
H4AC7: Ø

H5: Ø

CHEMO: Ø

Horiz1: Ø
Horiz2A: Ø
Horiz2B: Ø
Horiz2C: Ø

Personnel Touch Plates

Table1: Ø
Table2: 1
Table3: Ø
Table4: Ø
Table5: Ø
Table6: Ø

Pass thru: Ø

Station1: Ø
Station2: Ø

Station3: Ø
Station4: Ø

Comp. St. 1: (ent to CR): Ø
Comp. St. 2: (near PT): 1

1IPA: na
2IPA: na

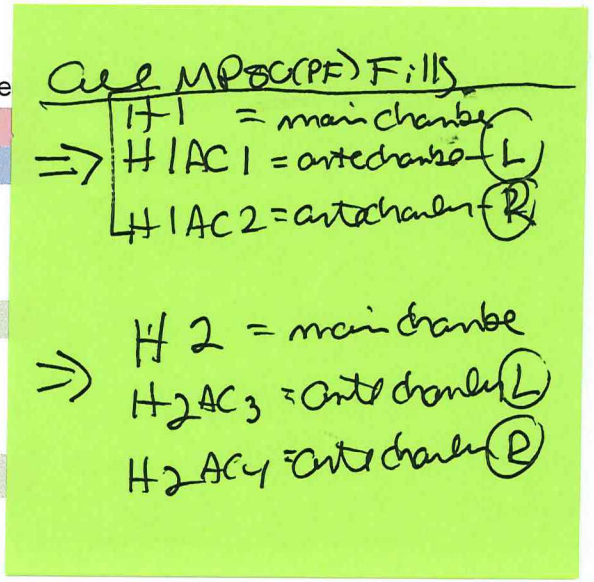
Sinkstation: Ø
Crimpstation: Ø

WallCR1: (right side wall of PT): Ø
WallCR2: (left side going into MR) : Ø
WallMr1: (door over handle): Ø
WallMR2: ("push to open" handle): Ø
WallGR1: (right of light switch): Ø
WallGR2: (uline bin with loose booties): Ø
WallPR1: (clean side): Ø
WallPR2: (dirty side): Ø

CRBin1: (blue bin on table 1-w/autoclave envelope
CRBin2: (neom/poly-red bin): 3
MRmisc1: (front of tan fridge): 1 tiny
MRmisc2: (side of black luer tips caps bin): Ø
GRmisc1: (front of 8.5 glove bin): Ø
GRmisc2: (over door handle going to MR): Ø
PRmisc1: (Flr on clean side) : 1 small
PRmisc2: (): na

1FLR (near hood 1): Ø
2FLR (near hood 3): 1
3FLR (near horiz hoods): Ø
4FLR (near hood 5): Ø
5FLR (near crimp bench): Ø
6FLR (near sink bench):Ø
7FLR (GR/entrance): 3
8FLR (GR/near hooks): 1
9FLR (PR) entrance to dirty side): 5
10FLR (PR)(back of room area): 1

Random
(CR)- : (flr entrance to CR): 2
(CR)- : (flr by horiz 2A-2C): Ø
(CR)- (fire extinguisher): 6


All MPBC(PF) Fills
H1 = main chamber
H1AC1 = antechamber (L)
H1AC2 = antechamber (R)
H2 = main chamber
H2AC3 = Ante chamber (L)
H2AC4 = Ante chamber (R)

(CR)- (): na

(PR)- (): na

Air Sampling 09 06 2012

H1:Ø

H2:Ø

H3:Ø

H4:Ø

H5:Ø

Chemo:Ø

Horiz1:Ø

Horiz2A:Ø

Horiz2B:Ø

Horiz2C: Ø

by entrance and H1: 10

by PT and H3: 4

by Chemo hood and horiz1: Ø

By H5 and Horiz 2C: 6

Gown Room: 5

Prep Room: Ø

Crimp Station: 18

Sink Station: 8

Surface Samples

9/13/2012

H1: Ø
H1AC1: Ø
H1AC2: Ø

H2S: Ø
H2AC3: Ø
H2AC4: Ø

H3: Ø
H3AC5: Ø
H3AC6: Ø

H4: Ø
H4AC7: Ø

H5: Ø

CHEMO: Ø

Horiz1: Ø
Horiz2A: Ø
Horiz2B: Ø
Horiz2C: Ø

Table1: 2
Table2: 2
Table3: Ø
Table4: Ø
Table5: Ø
Table6: Ø

Pass thru: Ø

Station1: Ø
Station2: Ø

Station3: Ø
Station4: Ø

Comp. St. 1: (ent to CR): Ø
Comp. St. 2: (near PT): Ø

1IPA: na
2IPA: na

Sinkstation: Ø
Crimpstation: Ø

WallCR1: (door by H4): Ø
WallCR2: (left of wall going into MR) : Ø
WallMr1: (behind 20L beakers): Ø
WallMR2: (above-behind dishwasher): Ø
WallGR1: (top back wall): Ø
WallGR2: (top side wall): Ø
WallPR1: (clean side): Ø
WallPR2: (dirty side): Ø

CRBin1: (bottom of uline bin w/acetyl powder): 6
CRBin2: (Inside bin w/30mL syr): Ø
MRmisc1: (bottom shelf to crimp table w/pink trays): 3
MRmisc2: (front of left dishwasher): Ø
GRmisc1: (bottom of big blue bin on left as you go in): Ø
GRmisc2: (front of bin to 7.5 glove bin): Ø
PRmisc1: (plastic rack w/tsb tubes) : 2
PRmisc2: (table top): 1 bac/1 mold

1FLR (near hood 1): Ø
2FLR (near hood 3): Ø
3FLR (near horiz hoods): Ø
4FLR (near hood 5): Ø
5FLR (near crimp bench): 1
6FLR (near sink bench):2
7FLR (GR/entrance): 5
8FLR (GR/near hooks): 1
9FLR (PR) entrance to dirty side): 3
10FLR (PR)(clean side): Ø

Personnel Touch Plates

Jeff - Horiz 2A methocarbamol 091412 --- 1 bac

Random

(CR)- : inside microwave): 1
(CR)- : (): Ø
(CR)- (): Ø

(CR)- (): na

(PR)- (): na

Air Sampling 09 13 2012

H1:Ø
H2:Ø
H3:Ø
H4:Ø
H5:Ø
Chemo:Ø
Horiz1:Ø
Horiz2A:Ø
Horiz2B:Ø
Horiz2C: Ø

No Air testing this Week

by entrance and H1: Ø
by PT and H3: Ø
by Chemo hood and horiz1: Ø
By H5 and Horiz 2C: Ø

Gown Room: Ø
Prep Room: Ø
Crimp Station: Ø
Sink Station: Ø

Surface Samples 9/20/2012

H1: Ø
H1AC1: Ø
H1AC2: Ø

H2S: Ø
H2AC3: Ø
H2AC4: Ø

H3: Ø
H3AC5: Ø
H3AC6: Ø

H4: Ø
H4AC7: Ø

H5: Ø

CHEMO: Ø

Horiz1: Ø
Horiz2A: Ø
Horiz2B: Ø
Horiz2C: Ø

Table1: 1
Table2: Ø
Table3: Ø
Table4: Ø
Table5: Ø
Table6: Ø

Pass thru: Ø

Station1: Ø
Station2: Ø

Station3: Ø
Station4: Ø

Comp. St. 1: (ent to CR)**:** Ø
Comp. St. 2: (near PT): ø

1IPA: na
2IPA: na

Sinkstation: Ø
Crimpstation: Ø

WallCR1: (over "PUSH" button to MR): Ø
WallCR2: (over carwash pass thru) **:** Ø
WallMr1: (right of wall going into CR): Ø
WallMR2: (door going into PR): Ø
WallGR1: (back wall): 17
WallGR2: (right of door going into hallway): 18
WallPR1: (clean side): Ø
WallPR2: (dirty side)**:** Ø

CRBin1: (cipro/cyclo etc.…): 2
CRBin2: (ketor/trom): 1
MRmisc1: (shelf under sink): Ø
MRmisc2: (behind 1/2mL crimper): Ø
GRmisc1: (alcohol bottle)**:** Ø
GRmisc2: (inside bootie bin): 7
PRmisc1: (table top) : 2
PRmisc2: (): NA

1FLR (near hood 1): 1bac/1 mold
2FLR (near hood 3): Ø
3FLR (near horiz hoods): 1
4FLR (near hood 5): 2
5FLR (near crimp bench): Ø
6FLR (near sink bench):Ø
7FLR (GR/entrance): Ø
8FLR (GR/near hooks)**:** 10
9FLR (PR) entrance to dirty side): 2
10FLR (PR)(clean side): Ø

Personnel Touch Plates

Brian -- Horiz 2b*polymyxin B 500*092012----1 Bac
Anthony- Atropine 1mg*Horiz 2B*09192012----1 Bac

Random

(CR)- : (20mL syr bin): Ø
(CR)- : (plastic sleeve under table 2): 1
(CR)- (flr in front of computer station 2): Ø

(CR)- (front of horiz hoods): Ø

(CR)- (entrance to CR): 1

Air Sampling 09 20 2012

H1:Ø
H2:Ø
H3:Ø
H4:Ø
H5:Ø
Chemo:Ø
Horiz1:Ø
Horiz2A:Ø
Horiz2B:Ø
Horiz2C: Ø

by entrance and H1: 3
by PT and H3: 3
by Chemo hood and horiz1: Ø
By H5 and Horiz 2C: 2

Gown Room: 3
Prep Room: Ø
Crimp Station: 1
Sink Station: 4

Surface Samples

8/30/2012

H1: Ø
H1AC1: Ø
H1AC2: Ø

H2S: Ø
H2AC3: Ø
H2AC4: Ø

H3: Ø
H3AC5: Ø
H3AC6: Ø

H4: Ø
H4AC7: Ø

H5: Ø

CHEMO: Ø

Horiz1: Ø
Horiz2A: Ø
Horiz2B: Ø
Horiz2C: Ø

Table1: Ø
Table2: Ø
Table3: 2
Table4: Ø
Table5: Ø
Table6: Ø

Pass thru: Ø

Station1: Ø
Station2: Ø

Station3: Ø
Station4: Ø

Comp. St. 1: (ent to CR): 2
Comp. St. 2: (near PT): Ø

1IPA: Ø
2IPA: Ø

Sinkstation: Ø
Crimpstation: Ø

WallCR1: (glass door entering MR): Ø
WallCR2: (right side of pass thru) : Ø
WallMr1: (left of door enterong CR): Ø
WallMR2: (over sink): Ø
WallGR1: (metal slate to push door to hallway): 3
WallGR2: (wall goin into MR): Ø
WallPR1: (right): 1
WallPR2: (left): Ø

CRBin1: (small stopper bin): 1
CRBin2: (tropicamide bin): 1
MRmisc1: (outside of right alcohol carboy): Ø
MRmisc2: (bottom shelf of middle crimp table): Ø
GRmisc1: (top back wall): Ø
GRmisc2: (top side wall): Ø
PRmisc1: (front flr on clean side) : 3
PRmisc2: (gray wheel thing that holds blue 55 gal of water): 4

1FLR (near hood 1): 2
2FLR (near hood 3): 1
3FLR (near horiz hoods): 1
4FLR (near hood 5): Ø
5FLR (near crimp bench): 2
6FLR (near sink bench):1
7FLR (GR/entrance): 3
8FLR (GR/near hooks): 10
9FLR (PR) entrance to dirty side): 6
10FLR (PR)(back of room area): 1

Random
(CR)- : (bottom of table 5): Ø
(CR)- : (top of yellow bin under table 4): 1
(CR)- (): na

Personnel Touch Plates

Jmatt--hood 3R/IT pumps/083112-------1 bac

lot(s): 204748 exp:09-24-12 / 201870 09-18-12

Waiting for map of air sample sites from "Guy"

BC

Surface Sample

MAP

→ * Have Guy update first thing Monday AM

(CR)- (): na

(PR)- (): na

Air Sampling 08 30 2012

H1:Ø

H2:Ø

H3:Ø

H4:Ø

H5:Ø

Chemo:Ø

Horiz1:Ø

Horiz2A:Ø

Horiz2B:Ø

Horiz2C: Ø

No Air this Week

by entrance and H1: Ø

by PT and H3: Ø

by Chemo hood and horiz1: Ø

By H5 and Horiz 2C: Ø

Gown Room: Ø

Prep Room: Ø

Crimp Station: Ø

Sink Station: Ø

Surface Samples

8/23/2012

H1: Ø
H1AC1: Ø
H1AC2: Ø

H2S: Ø
H2AC3: Ø
H2AC4: Ø

H3: Ø
H3AC5: Ø
H3AC6: Ø

H4: Ø
H4AC7: Ø

H5: Ø

CHEMO: Ø

Horiz1: Ø
Horiz2A: Ø
Horiz2B: Ø
Horiz2C: Ø

Table1: Ø
Table2: Ø
Table3: Ø
Table4: Ø
Table5: Ø
Table6: Ø

Pass thru: Ø

Station1: Ø
Station2: Ø

Station3: Ø
Station4: Ø

Comp. St. 1: (ent to CR): 1
Comp. St. 2: (near PT): ø

1IPA: Ø
2IPA: Ø

Sinkstation: Ø
Crimpstation: Ø

WallCR1: (JUST INSIDE CARWASH PT): Ø
WallCR2: (SIDE OF PT) : Ø
WallMr1: OVER SINK): Ø
WallMR2: (): Ø
WallGR1: (over vent by sink): Ø
WallGR2: (left of door going to hallway): Ø
WallPR1: (right): Ø
WallPR2: (left): Ø

CRBin1: (zinc sulfate bin): Ø
CRBin2: (hydroxy prog-white buckets): 3
MRmisc1: (middle crimp table): Ø
MRmisc2: (outside black bin w/caps): Ø
GRmisc1: (front of 8.0 yellow glove bin): 1
GRmisc2: (loose bootie bin): plate 1/2 Mold
PRmisc1: (front flr clean side) : Ø
PRmisc2: (back flr clean side): Ø

1FLR (near hood 1): 1
2FLR (near hood 3): 3
3FLR (near horiz hoods): 3
4FLR (near hood 5): 1
5FLR (near crimp bench): 1
6FLR (near sink bench):Ø
7FLR (GR/entrance): 2
8FLR (GR/near hooks): 7
9FLR (PR) (): 9
10FLR (PR)(back of room area): 1

Random

(CR)- : (bottom shelf to table 1): 2
(CR)- : (front of station 3 floor): Ø
(CR)- (horiz hood aisle flr): Ø

Personnel Touch Plates

OJ-H1/Isovue/082312------1 BAC

lot(s): 204748 exp:09-24-12 / 201870 09-18-12

Air Sampling 08-23-12

H1:Ø

H2:Ø

H3:Ø

H4:Ø

H5:Ø

Chemo:Ø

Horiz1:Ø

Horiz2A:Ø

Horiz2B:Ø

Horiz2C: Ø

by entrance and H1: Ø

by PT and H3: 4

by Chemo hood and horiz1: Ø

By H5 and Horiz 2C: Ø

Gown Room:Ø

Prep Room: 2

Crimp Station: Ø

Sink Station: 2

Surface Samples

8/16/2012

H1: Ø
H1AC1: Ø
H1AC2: Ø

H2S: Ø
H2AC3: Ø
H2AC4: Ø

H3: Ø
H3AC5: Ø
H3AC6: Ø

H4: Ø
H4AC7: Ø

H5: Ø

CHEMO: Ø

Horiz1: Ø
Horiz2A: Ø
Horiz2B: Ø
Horiz2C: Ø

Table1: 1
Table2: Ø
Table3: Ø
Table4: Ø
Table5: Ø
Table6: Ø

Pass thru: Ø

Station1: Ø
Station2: Ø

Station3: 1
Station4: Ø

Comp. St. 1: (ent to CR): 1
Comp. St. 2: (near PT): 1

1IPA: Ø
2IPA: Ø

Sinkstation: Ø
Crimpstation: 1

WallCR1: (over vent by wipes): Ø
WallCR2: over PT) : Ø
WallMr1: (right side of door going into GR): Ø
WallMR2: (going into CR - left wall): Ø
WallGR1: (top - far back wall): 3
WallGR2: (top - of side wall): 3
WallPR1: (right): Ø
WallPR2: (left): Ø

CRBin1: (me&e bin): Ø
CRBin2: (steile cup bin): Ø
MRmisc1: handle on fridge): Ø
MRmisc2: (front of tuttnauer): Ø
GRmisc1: (uline bin w/ loose booties): 3
GRmisc2: (gray bin w/jumpsuits): 4
PRmisc1: (top of meatl rack) : Ø
PRmisc2: (): na

1FLR (near hood 1): Ø
2FLR (near hood 3): Ø
3FLR (near horiz hoods): Ø
4FLR (near hood 5): 3
5FLR (near crimp bench): 1
6FLR (near sink bench):2
7FLR (GR/entrance): 1
8FLR (GR/near hooks): 13
9FLR (PR) (): 7
10FLR (PR)(back of room area): 13

Random
(CR)- : (under tape on floor): Ø
(CR)- : ( ): na
(CR)- (): na

Personnel Touch Plates

Chris--hood 3/ace20%,ped atropine/081612 -------2 bac

lot(s): 204748 exp:09-24-12 / 201870 09-18-12

(CR)- (): na

(PR)- (FIR- front on clean side): 1

Air Sampling 08 16 2012

H1:Ø

H2:Ø

H3:Ø

H4:Ø

H5:Ø

Chemo:Ø

Horiz1:Ø

Horiz2A:Ø

Horiz2B:Ø

Horiz2C: Ø

No Air Testing This week

by entrance and H1: Ø

by PT and H3: Ø

by Chemo hood and horiz1: Ø

By H5 and Horiz 2C: Ø

Gown Room: Ø

Prep Room: Ø

Crimp Station: Ø

Sink Station: Ø

Surface Samples 05-03 - 12

H1: Ø
H1AC1: Ø
H1AC2: Ø

H2S: Ø
H2AC3: Ø
H2AC4: Ø

H3: Ø
H3AC5: Ø
H3AC6: Ø

H4: Ø
H4AC7: Ø

H5: Ø

CHEMO: Ø

Horiz1: Ø
Horiz2A: Ø
Horiz2B: Ø
Horiz2C: Ø

Personnel Touch Plates

All Good

lot(s): 163415 exp: 06-20-12

Table1: Ø
Table2: Ø
Table3: Ø
Table4: Ø
Table5: 1
Table6: Ø

Pass thru: Ø

Station1: Ø
Station2: Ø

Station3: Ø
Station4: Ø

Comp. St. 1: (ent to CR): Ø
Comp. St. 2: (near PT): Ø

1IPA: Ø
2IPA: Ø

Sinkstation: Ø

Crimpstation: Ø

WallCR1: (front of small freezer(top one): Ø
WallCR2: (under car wash pass thru) : Ø
WallMr1: (under sink): 1
WallMR2: (behind little guy crimper): Ø
WallGR1: (door to MR): Ø
WallGR2: (behind rack inn corner):1
WallPR1: (clean side): Ø
WallPR2: (over table): Ø

CRBin1: (outside bucket of lidocaine HCL): Ø
CRBin2: (lidocaine HCL-red bin under station3): 2
MRmisc1: (carboy on top of fridge): Ø
MRmisc2: (bottom back right corner shelf with syringes): Ø
GRmisc1: side of barrel): 15
GRmisc2: (wall on right): Ø
PRmisc1: (wire sticking out of vent) : Ø
PRmisc2: (top of packaged mop heads): 3

1FLR (near hood 1): 1
2FLR (near hood 3): Ø
3FLR (near horiz hoods): 1
4FLR (near hood 5): Ø
5FLR (near crimp bench): Ø
6FLR (near sink bench): 2
7FLR (GR/entrance): Ø
8FLR (GR/near hooks): 18
9FLR (PR) (entrance area): OG
10FLR (PR)(back of room area):2

Random

(CR)- : (metal handle to cory's cart):Ø
(CR)- (left front of new fridge)Ø
(CR)- (Chair in front of Horiz 1 with 2 holes in the back):Ø

Air Sampling 05-03-2012

H1:Ø
H2:Ø
H3:Ø
H4:Ø
H5:Ø
Chemo:Ø
Horiz1:Ø
Horiz2A:Ø
Horiz2B:Ø
Horiz2C: Ø

by entrance and H1: 3
by PT and H3: 3
by Chemo hood and horiz1: Ø
By H5 and Horiz 2C: 1

Gown Room: Ø
Prep Room: 1
Crimp Station: Ø
Sink Station: 3